IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A method of selecting stored video
programs (S_i) in which, together with the video programs (S_i)
their, respective running time times (tDi) of the video programs
and, if necessary, an respective information item items (Ii) about
the content, for example the genre, of the respective video
programs are stored, wherein, on the basis of a specified time
duration (AT), said method comprising the steps of:
multiplying the respective running times of the stored
these video programs (S_{P}) are automatically selected from the
stored video programs (S;) whose running time (tpn) multiplied by
any applicable compression factor (C_n) thereby forming respective
modified running times; and
selecting the video programs having respective modified
running times is shorter than or equal to the a specified time
duration (Δ T).

2. (Currently Amended) A method of selecting stored video programs (S_i) in which, with video programs (S_i) , their respective running time—times (t_{Di}) and, if necessary, an respective information item—items (I_i) about the content, for example—the

genre, of the respective video programs are stored, whereinsaid
method comprising the steps of:
multiplying the respective running times of the stored
video programs by any applicable compression factor $(C_{\underline{n}})$ thereby
forming respective modified running times;
selecting, on the basis of a specified time duration (ΔT)
up to a subsequent video program (S_{F}) having specified transmission
start (t $_{F0}$) and an anticipated transmission end (t $_{FE}$), those video
programs (S_n) are automatically selected from the stored video
programs (S_i) whose running time (t_{Dn}), multiplied by any
applicable compression factor (Cn) is having respective modified
running times shorter than or equal to N times the specified time
duration (ΔT), where N is between 1 and 2; and
playing backwherein the subsequent video program (S_{F}) is
played back with a time offset and in a compressed form so that the
anticipated transmission end (t_{FE}) of the subsequent video program
is adhered to.
3. (Currently Amended) A The method as claimed in claim 1,
wherein said method further comprises: combinations of
forming combinations of a plurality of video programs (S_n)
are automatically selected, wherein in which a the sum of the
modified_running time (tDn), multiplied by any applicable

compression factor (C_n) of each video program (S_n) in the combination is shorter than or equal to N times the specified time duration $(\Delta T)_{,}$ where N is between 1 and 2.

- 4. (Currently Amended) A—The method as claimed in claim 1, wherein,—said method further comprises the step of:

 selecting, on the basis of an information item (I_B) specified by a user, those video programs (S_G) are selected from the selected video programs (S_n) whose having respective content information (I_G) corresponds—corresponding to the user's requirementuser—specified information item (I_B).
- 6. (Currently Amended) A The method as claimed in claim 1, wherein the stored video programs (S_i) contain at least one compression factor (C_i) .

- 7. (Currently Amended) A—The method as claimed in claim 1, wherein the compression factor (C_i) of a video program (S_i) is applied during the storage of the video program (S_i) .
- 8. (Currently Amended) A—The method as claimed in claim 1, wherein the compression factor (C_i) of a video program (S_i) takes place in a separate run after the storage of the video program (S_i) .
- 9. (Currently Amended) A—The method as claimed in claim 1,

 wherein the method further comprises the step of:

 ______the user entering an identification code.
- 10. (Currently Amended) A—The method as claimed in claim 9, wherein the video programs (S_i) are selected as a function of parameters assigned to the identification code.
- 11. (Currently Amended) A—The method as claimed in Claim 10, wherein the parameters assigned to the identification code contain a selection of permissible content information items (I_i).
- 12. (Currently Amended) A—The method as claimed in claim 9, wherein a user's inputs are stored together with the identification code.

- 13. (Currently Amended) A The method as claimed in claim 1, wherein the video programs (S_i) are selected as a function of the absolute time.
- 14. (Currently Amended) A—The method as claimed in claim 1, wherein the applicable compression, if any, of the video programs (S_i) takes place as a function of the running time of the video program (S_i) .
- 15. (Currently Amended) A—The method as claimed in claim 1, wherein the video program (S_i) is compressed as a function of the information (I_i) about the content, for example the genre, of the video program (S_i) .
- 16. (Currently Amended) A playback device (1)—for video programs (S_i), said playback device comprising: having _____ at least one memory device (5)—for storing the video programs (S_i) and their respective running times (t_{Di}) of the video programs; and, furthermore having _____ a control unit (12)—for the selection of selecting those video programs (S_n) from the stored video programs (S_i) whose running times (t_{Dn}), when multiplied by any applicable compression factor (C_n)—is, are shorter than or equal to N times a specified time duration (ΔT), where the factor N is between 1 and 2.

17. (Currently Amended) A—The playback device (1)—as claimed in
claim 16, wherein said playback device further comprises:
an input unit (11) is provided for the input of inputting
the time duration (Δ T).
18. (Currently Amended) A—The playback device $\frac{(1)}{}$ as claimed in
claim 16, wherein said playback device further comprises:
a memory device $\frac{(7)}{}$ for storing information (I _i) about the
content, for example the genre, of the video programs (S_i) —is
provided that is, said memory device being connected to a the
control unit (12) for the selection of selecting those video
programs (S_n) from the selected video programs (S_n) whose content
information (I_G) corresponds to a user's requirement (I_B).
19. (Currently Amended) A—The playback device (1)—as claimed in
claim 16, having wherein said playback device further comprises:
a memory device (8) for storing at least one compression
factor (C_n) assigned to the video programs (S_i) .
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20. (Currently Amended) A—The playback device (1)—as claimed in
claim 16, wherein said playback device further comprises:
an input unit (11) is provided for the entry of inputting a
user identification code.

21. (Currently Amended) A—The playback device (1)—as claimed in claim 16, wherein said playback device further comprises: ____a database (13) is provided for the storage ofstoring an entered time duration (ΔT) associated with an identification code and, if necessary, input (I_B) of an information item (I_i) about the content of the video programs (Si). (Currently Amended) A-The playback device (1) as claimed in 22. claim 16, wherein said playback device further comprises: a summing unit (16) is provided, which summing unit (16) is connected to the control unit (12). (Currently Amended) A—The playback device (1) as claimed in claim 16, wherein said playback device further comprises: ___at least one compression device (14) is provided for the compression of compressing the playback of a video program (Si). (Currently Amended) A The playback device (1) as claimed in claim 16, wherein said playback device further comprises: ____a device (15) is provided for selection of selecting the method of compression of the video programs (Si). 25. (Currently Amended) A—The playback device (1) as claimed in

claim 16, wherein said playback device further comprises:

at least one memory device (17) is provided for the
temporary storage of temporarily storing video signals during
playback.
26. (Currently Amended) A—The playback device (1)—as claimed in
claim 16, wherein said playback device further comprises:
a timer (18) is provided that is connected to the control
unit (12).